

PROJECT 10073 RECORD CARD

1. DATE 1 December 1953		2. LOCATION Syracuse, N.Y.		12. CONCLUSIONS <input type="checkbox"/> Was Balloon <input type="checkbox"/> Probably Balloon <input type="checkbox"/> Possibly Balloon <input type="checkbox"/> Was Aircraft <input type="checkbox"/> Probably Aircraft <input type="checkbox"/> Possibly Aircraft <input checked="" type="checkbox"/> Was Astronomical <u>Arcturus</u> <input type="checkbox"/> Probably Astronomical <input type="checkbox"/> Possibly Astronomical <input type="checkbox"/> Other _____ <input type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown	
3. DATE-TIME GROUP Local _____ GMT <u>12/0750Z to 0805Z</u>		4. TYPE OF OBSERVATION <input type="checkbox"/> Ground-Visual <input type="checkbox"/> Ground-Radar <input type="checkbox"/> Air-Visual <input type="checkbox"/> Air-Intercept Radar			
5. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		6. SOURCE <u>Military</u>			
7. LENGTH OF OBSERVATION <u>15 mins/stopped looking</u>		8. NUMBER OF OBJECTS <u>one</u>		9. COURSE <u>stationary</u> <u>030 dgr</u>	
10. BRIEF SUMMARY OF SIGHTING Red to amber flashing obj which held straight course. Initial obsvation 20-25 dgrs 030 Azimuth. Final obsvation 18.20 dgr elevation 25-30dgr azimuth.				11. COMMENTS Believed to be star Arcturus.	

16 DEC 50 10 03

NNNN

RR037

CSQC433ZCJYB058

RR RJEDSQ

DE RJEZSN SOA

R 162215Z

FM COMDR DET 2 260 AIRDIV SAGE

TO RJWFAL/COMDR ADC ENT AFB

RJEDNE/COMDR ENR STEWART AFB

RJEDSQ/COMDR ATIC WPAFB

RJEZHQ/OFFICE OF INFO SVCS HQ USAF

RJEZHQ/ACS/INTEL HQ USAF

ZEN/COMDR 26 AIRDIV

INFO RJWFAL/COMDR 1006 AISS ENT AFB

BT

UNCLAS/MOIN 12048 SUBJECT: UFOB REPORT.

A. DESCRIPTION OF THE OBJECT (S)

(3) RED TO AMBER *NO SHAPE or SIZE GIVEN*

(4) 1

(6) CYCLE ON CHANGING COLOR

B. DESCRIPTION OF COURSE OF OBJECT (S)

(1) FLASHING

(2) 20-25 DEG ABOVE HORIZON 030 DEG *NNE*

(3) 18-20 DEG ABOVE HORIZON 025-030 DEG *NNE*

(4) HELD STRAIGHT COURSE

abc

127 4E4

3-422

PAGE TWO RJEZSH SOA

(5) UNKNOWN-QUIT OBSERVATION

← NOTE: didn't see obj; disappear

(6) 0250 EST TO 0305 EST 15 MIN

C. MANNER OF OBSERVATION

(1) GROUND-VISUAL

D. TIME AND DATA OF SIGHTING

(2) 0750Z TO 0805Z, 14 DEC. 58 0750-5 = 0250

(2) NIGHT

E. LOCATIONS OF OBSERVER

NORTH SYRACUSE, NY

F. IDENTIFYING INFORMATION OF ALL OBSERVER (S)

(2) H.E. SANTMYER CAPT., DET 2 26TH AD (S)

CHIEF CONTROLLER (PILOT)

G. WEATHER

(1) CLEAR AND UNLIMITED

(2) SURFACE WSW 9 20,000'-280DEG/55^W

6,000 ^{NNW} 310DEG/16 06Z OBS 30,000'-260DEG/75^W ESTIMATED

10,000 ^{WNW} 290DEG/29 50,000'-260DEG/6^W

16,000 ^{WNW} 290DEG/45 ESTIMATED 80,000'-UNKNOWN

(4) 15PLUS

(5) SCATTERED

PAGE THREE RJEZSN 80A

J. LOCATION OF ANY AIRCRAFT IN AREA

TOO HIGH TO BE NORMAL AIRCRAFT TRAFFIC - *at 20°-25° above horizon??*

K. INFORMATION CONCERNING OFFICER PREPARING UFOB REPORT.

M.E. SANTMYER-CHIEF CONTROLLER (PILOT)

BT

16/2220Z DEC RJEZSN